ABSTRACT

System and method for structuring, storing and processing of
data in accordance with a generic object model, with the object
model featuring at least one first element which corresponds to
the type Object, with the type Object having the following
attributes: a unique identification of the object for absolute
referencing of the object, a logical name to label the object,
and at least one link to a second element, which corresponds to
a type Feature, with the type Feature having the following
attributes: a unique name in relation to the relevant linked
object referenced and the option of linkage to further
components of type Object, to further components of type
Feature and to data.